UDOT Minimum Sampling and Testing Requirement

02715 Hydrated Lime Treated Roadbed

02715

Standard Specification

Related Items: N/A

Type of Construction: Hydrated Lime Treated

Roadbed

Submittals:

Quality Assurance: Lab Density AASHTO T-99 Method D

Assurance Frequency: As necessary to establish laboratory density.

Point of Acceptance: N/A
Out of Spec Action: N/A

Documentation/Report:

Type of Construction:

Submittals:

Quality Assurance: Field Density and moisture Content by Nuclear Gage

AASHTO T-310

Assurance Frequency: Lot < 7,800 sq yd. A minimum of one moisture and density test

per sublot of 1,500 sq yd.

Point of Acceptance: Grade

Out of Spec Action: Contractor must rework and compact until moisture and density

meet specifications.

Documentation/Report:

Type of Construction:

Submittals:

Quality Assurance: Temperature Requirements as per specifications

Assurance Frequency: As necessary to determine specification compliance

Point of Acceptance: Project site

Out of Spec Action: As directed by the Engineer.

Documentation/Report:

*Performed or approved by Region Lab **Performed by Contractor and reviewed by Engineer

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Related Items: N/A

Type of Construction:

Submittals:

Test Report Quality Assurance:

Assurance Frequency: Submit form T-348 weekly

Point of Acceptance: N/A **Out of Spec Action:** N/A

Documentation/Report: